

ABSTRACT OF THE DISCLOSURE

A food stirrer having a battery powered drive mechanism to drive a stirrer shaft with an end paddle, the stirrer shaft being axially adjustable in the housing for cooking vessels of different height, the housing including a pair of spring-biased side arms that have distal ends with handles and contact <sup>stops</sup>~~stop~~ for seating the food stirrer on vessels of different diameter, the arms being off-set from a radial to the shaft to improve the grip of the arms on a vessel during operation.

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